Application No.: NEW APPLICATION

IN THE CLAIMS

The status of each claim is provided below:

Claims 1-8: Canceled.

9. (New): A method for producing nucleoside 5'-phosphate ester, comprising the

steps of culturing a bacterium belonging to Escherichia coli having an ability to produce

nucleoside 5'-phosphate ester, in which ushA gene and aphA gene do not function normally,

in a medium to produce an accumulate nucleoside 5'-phosphate ester in a medium, and

collecting the nucleoside 5'-phosphate ester from the medium, wherein the nucleoside 5'-

phosphate ester is selected from the group consisting of 5'-inosinic acid and 5'-guanylic acid.

10. (New) The method according to claim 9, wherein mutations are introduced into

the ushA gene and aphA gene or these genes are disrupted so that they do not function

normally.

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